

MANDAN 57-2.

The following were donated by USDA-SCS, New Mexico Plant Materials Center, Los Lunas, New Mexico 87031, United States. Received 1977.

PI 578777. *Pascopyrum smithii* (Rydb.) A. Love  
PM C 30.

The following were donated by USDA-SCS, Kansas Plant Materials Center, Kansas, United States. Received 1974.

PI 578778. *Pascopyrum smithii* (Rydb.) A. Love  
BARTON.

The following were donated by USDA-SCS, Washington Plant Materials Center, Pullman, Washington 99163, United States. Received 1977.

PI 578779. *Pascopyrum smithii* (Rydb.) A. Love  
P 727.

The following were developed by R.E. Baker, U.S. Operations Mission, Taipei, Taiwan; E. T. Jacobson, USDA, SCS, Midwest Nat'l Technical Center, 100 Centennical Mall North, Lincoln, Nebraska 68508, United States; John D. Berdahl, USDA, ARS, Northern Great Plains Research Lab., P.O. Box 459, Mandan, North Dakota 58554, United States. Donated by R. E. Barker, USDA-ARS, Northern Great Plains Res. Lab., P.O. Box 459, Mandan, North Dakota 58554, United States; North Dakota Agr. Exp. Sta., North Dakota, United States; USDA-SCS. Received 1984.

PI 578780. *Pascopyrum smithii* (Rydb.) A. Love  
Cultivar. "RODAN". CV-14. Pedigree - Originated from a 30-ha seed increase field of western wheatgrass of unknown origin grown in the Missouri River bottoms near Mandan. Rhizomatous and forms dense blue-green sward. Leaves less heavily veined and thinner than other western wheatgrass cvs. Average yield of 200 kg/ha more forage than other western wheatgrass cvs. Similar to Rosana in area of adaptation but more productive than Rosana on coarse- textured soils. Seed has short awn that distracts from seed quality but is similar to Rosana in seed yield. Moderate to good resistance to stem rust (*Puccinia graminis*)

The following were donated by University of California, California Agr. Exp. Sta., Oakland, California 94612-3560, United States. Received 1961.

PI 578781. *Phalaris aquatica* L.  
STENOPTERN; W6 4205.

The following were donated by Texas A&M University, Texas Agricultural Exp. Station, College Station, Texas 77841, United States. Received 1969.

PI 578782. *Phalaris aquatica* L.  
WINTERGREEN.

The following were donated by USDA-ARS, Western Regional P.I. Station, Pullman, Washington 99164, United States. Received 1975.